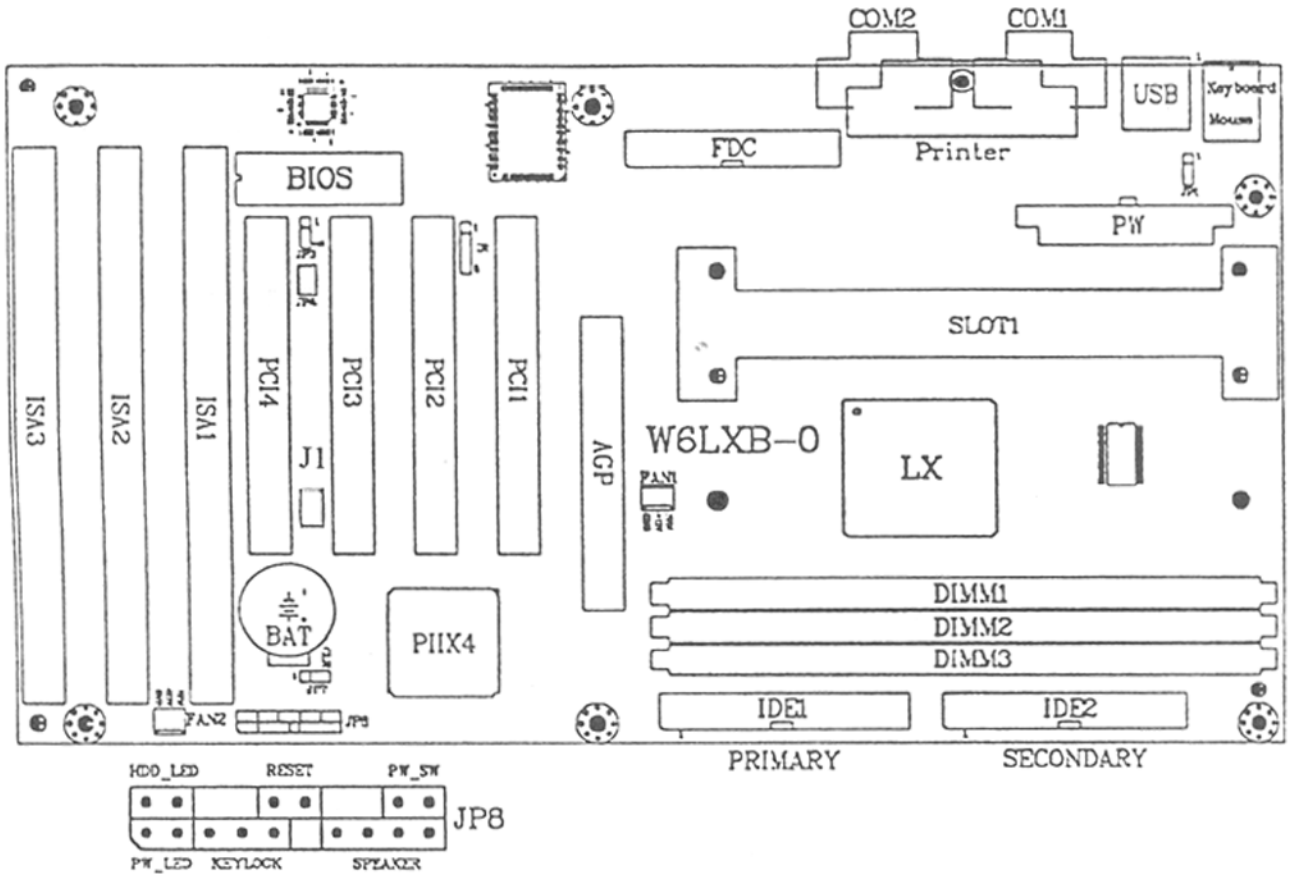
Mainboard Features

- Intel 440LX chipset: 82443LX/82371EB(PIIX4)
- Supports Intel Pentium II 233MHz-333MHz Processor (with MMX)
- Four high performance 32 bits PCI local bus master
- Three 16 bits ISA system bus I/O slots
- Supports three DIMM sockets and two USB ports
- One AGP port with up to 133MHz data transfer capability
- Awards PnP BIOS supports ACPI function
- PC system health monitoring (Optional)
- Supports BEDO, EDO from 8MB to 768MB and SDRAM from 8MB to 384MB
- ULTRA DMA-33 IDE onboard
- Supports wake on LAN and modem ring on
- Enhanced fast I/O (Serial, IR, Parallel port (ECP/EPP/SPP), FDC) onboard
- Keyboard password/Hot key, PS/2 Mouse power on
- CPU setting by BIOS (Jumperless)
- ATX form factor 305mm x 170mm

Motherboard Layout



Jumpers and Connectors Reference

Before installing the mainboard, make sure that the jumper settings are properly set for your configuration. The function of the different jumpers are listed as follows:

Flash ROM Voltage Selector	JP3
CMOS Charge/Discharge	JP7
FAN Connector	FAN1, FAN2
Mainboard Connectors:	
Hard Disk Connector	IDE1 & IDE2
Printer connector	PRINTER
Floppy Connector	FDC
Serial Connector	COM1 & COM2
Universal Serial Bus Connector	USB
Power on push button Connector	JP8 (PW-SW)
Power LED Connector and Keylock	JP8 (PW-LED & KEYLOCK)
Hard Disk LED Connector	JP8 (HDD-LED)
Speaker Connector	JP8 (SPEAKER)
Reset Connector	JP8 (RESET)
Keyboard Connector	KEYBOARD
PS/2 Mouse	MOUSE
Power Supply Connector	PW
IR Connector	IR
Wake Up on LAN Connector	JP4
Keyboard/Mouse Power on Selector	JP1
Creative SB-Link Connector	J1